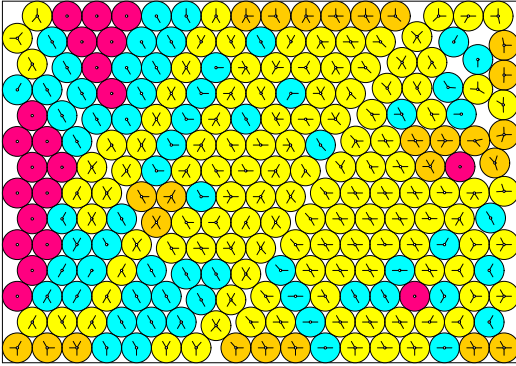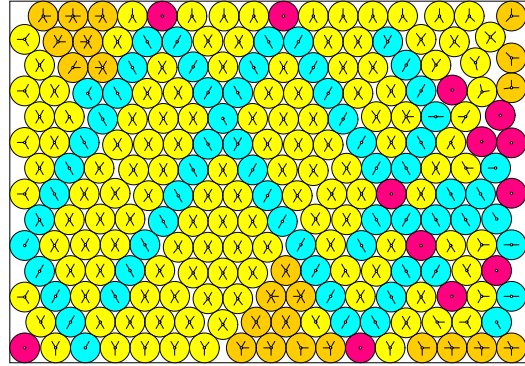# N = 229

229 circles in a 1x0.70000 rectangle

radius = 0.028840086181   density = 0.854831313791   © E. Specht 12-AUG-2010
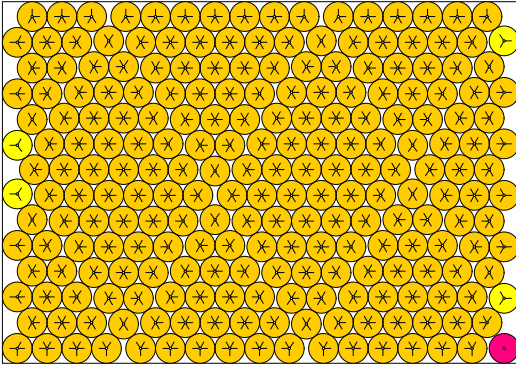ratio = 24.271772130366   contacts = 332

N = 230

230 circles in a 1x0.70000 rectangle

radius = 0.028801271944   density = 0.856254770959   © E. Specht 12-AUG-2010
ratio = 24.304482155127   contacts = 369
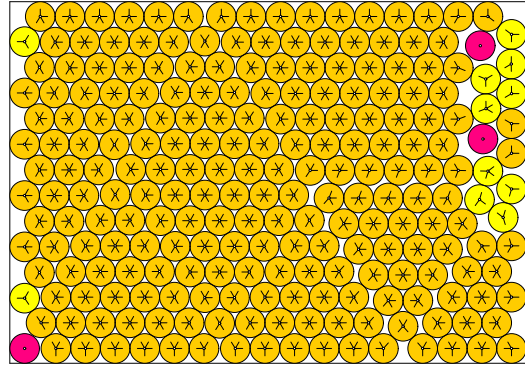
N = 231

231 circles in a 1x0.70000 rectangle

radius = 0.028776832806   density = 0.858518779800   © E. Specht 11-AUG-2010
ratio = 24.325123085307   contacts = 616
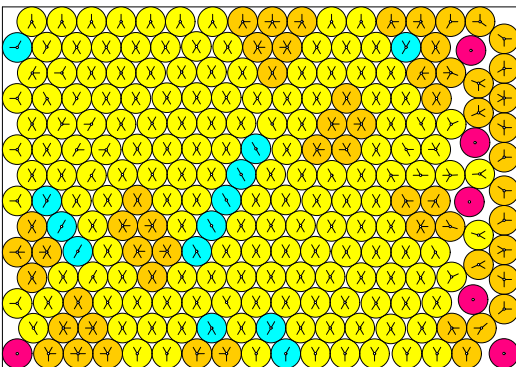
N = 232

232 circles in a 1x0.70000 rectangle

radius = 0.028673438042   density = 0.856050443202   © E. Specht 11-AUG-2010
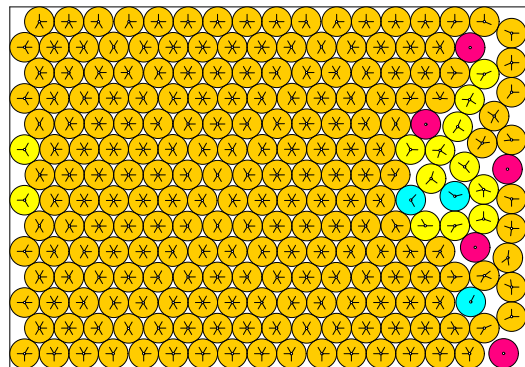ratio = 24.412838076087   contacts = 606

N = 233

233 circles in a 1x0.70000 rectangle

radius = 0.028645178831   density = 0.858046510529   © E. Specht 15-AUG-2010
ratio = 24.436921972877   contacts = 449

N = 234

234 circles in a 1x0.70000 rectangle

radius = 0.028595884410   density = 0.858765830410   © E. Specht 11-AUG-2010
ratio = 24.479047053133   contacts = 588